

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning on page 24, line 22 with the following rewritten paragraph:

LoVo cells were cultured to confluency and two lysosomal enzymes, β -glucuronidase (β -Gluc) and N-acetyl- β -D-glucosaminidase (NAcGluc) from the conditioned media was assayed for binding on a mannose-6-phosphate receptor column. Sample **A** was conditioned medium from LoVo cells that was applied to the mannose-6-phosphate receptor column then eluted with 5 mM mannose-6-phosphate. The eluate was subsequently assayed for β -Gluc and NAcGluc activity. Sample **B** was conditioned medium from LoVo cells and dephosphorylated via alkaline phosphatase prior to mannose-6-phosphate receptor chromatography. Sample **C** was conditioned medium from LoVo cells that was treated with UCE in vitro prior to mannose-6-phosphate receptor chromatography. Sample **D** was conditioned medium from LoVo cells that was treated with UCE then alkaline phosphatase prior to mannose-6-phosphate receptor chromatography. The results of this study are shown in Figure 3below.